

Resource Summary Report

Generated by [ASWG](#) on Aug 4, 2026

Calliope calcium imaging processing package

RRID:SCR_021213

Type: Tool

Proper Citation

Calliope calcium imaging processing package (RRID:SCR_021213)

Resource Information

URL: <https://sourceforge.net/p/iris-scanning/calliope>

Proper Citation: Calliope calcium imaging processing package (RRID:SCR_021213)

Description: Software package for image processing for MATLAB. Used for processing of calcium imaging data.

Resource Type: image processing software, software toolkit, software application, data processing software, software resource

Defining Citation: [DOI:10.1016/j.cell.2017.05.023](https://doi.org/10.1016/j.cell.2017.05.023)

Keywords: Image processing, data, calcium imaging data, calcium imaging

Funding: Swiss National Science Foundation ;
Novartis Research Foundation

Availability: Free, Available for download, Freely available

Resource Name: Calliope calcium imaging processing package

Resource ID: SCR_021213

License: Creative Commons Attribution ShareAlike License V3.0

Record Creation Time: 20220129T080354+0000

Record Last Update: 20260804T043734+0000

Ratings and Alerts

No rating or validation information has been found for Calliope calcium imaging processing package.

No alerts have been found for Calliope calcium imaging processing package.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Widmer FC, et al. (2022) NMDA receptors in visual cortex are necessary for normal visuomotor integration and skill learning. eLife, 11.